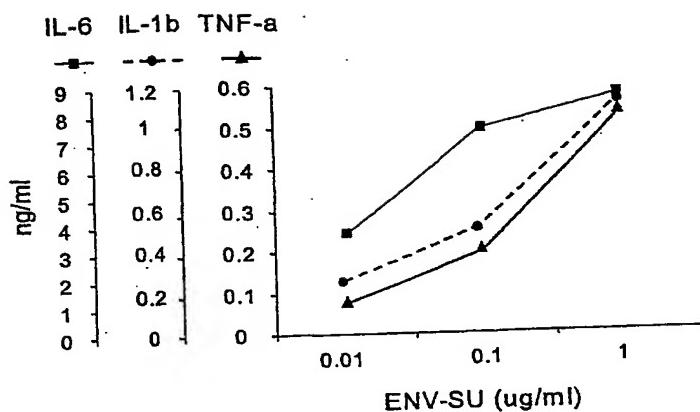


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Fig. 1

A



B

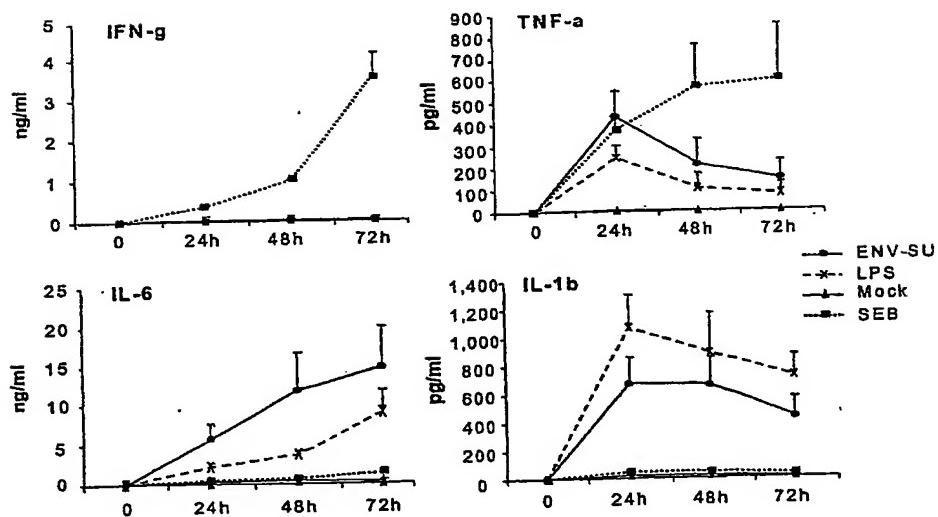


Fig. 2.

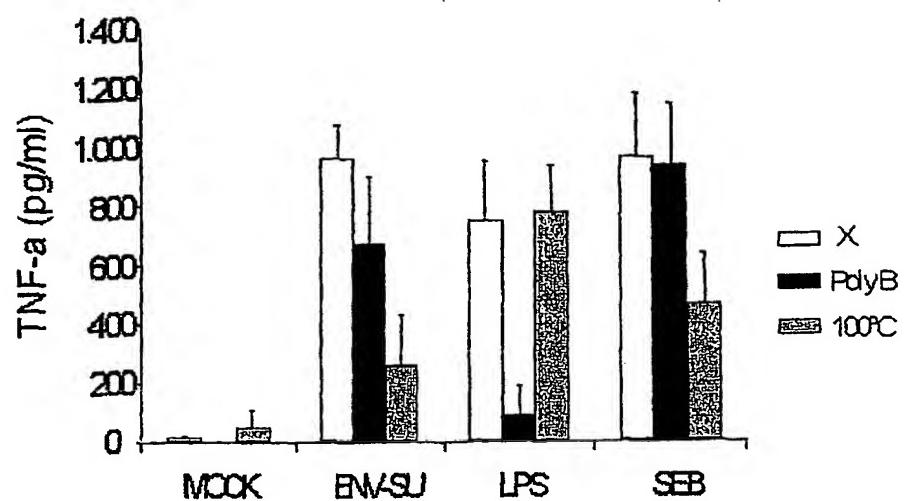


Fig. 3

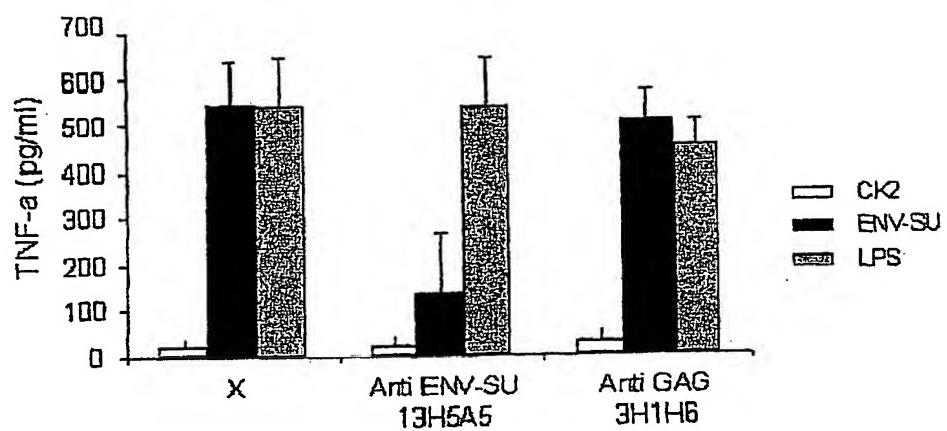


Fig. 4

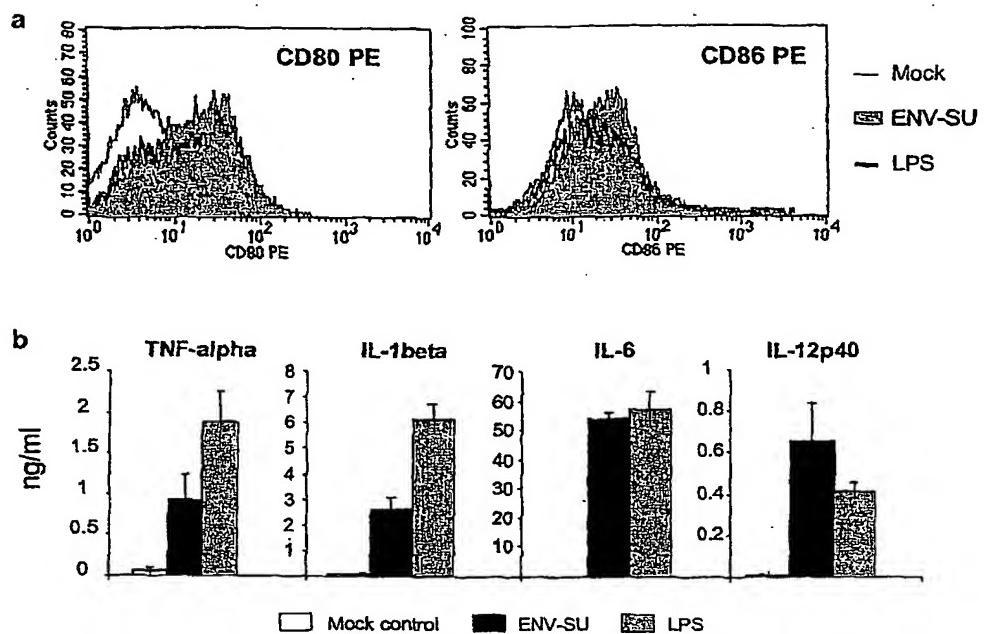


Fig. 5

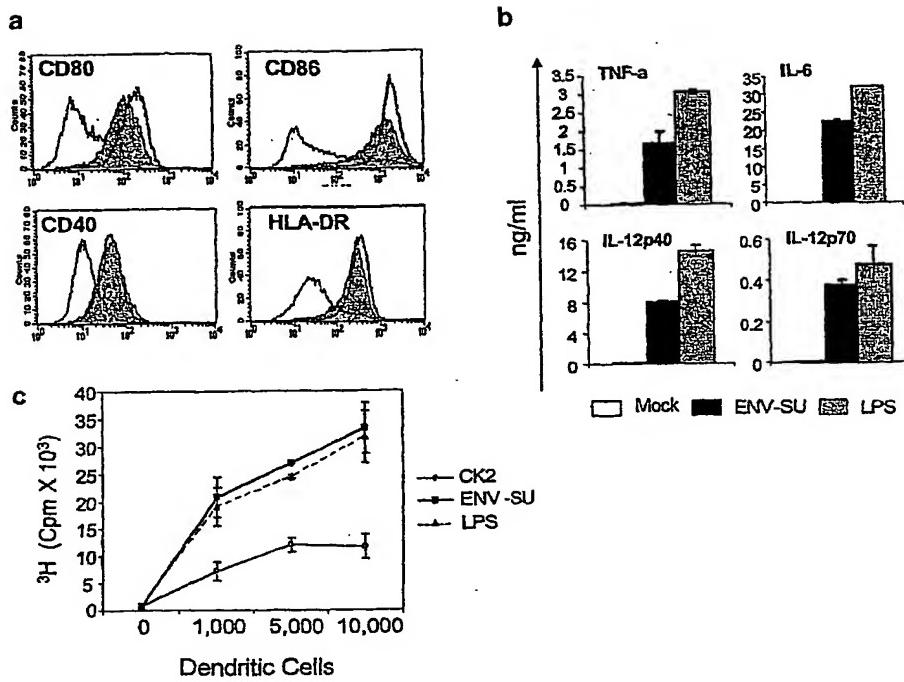


Fig. 6

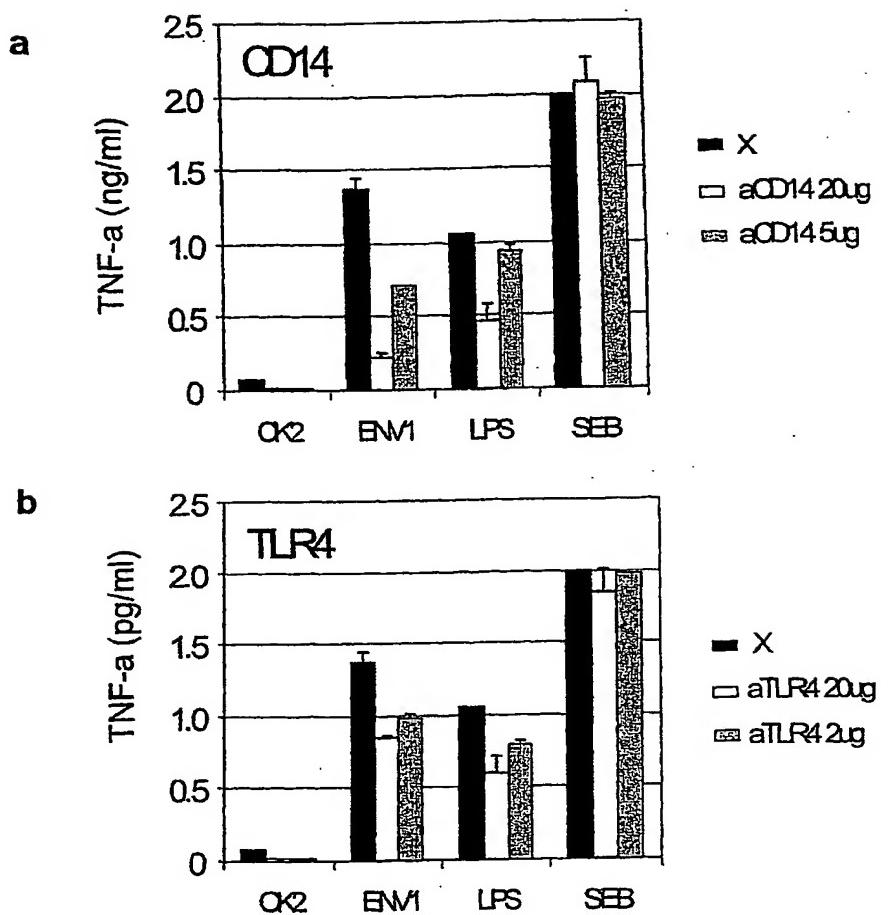


Fig. 7

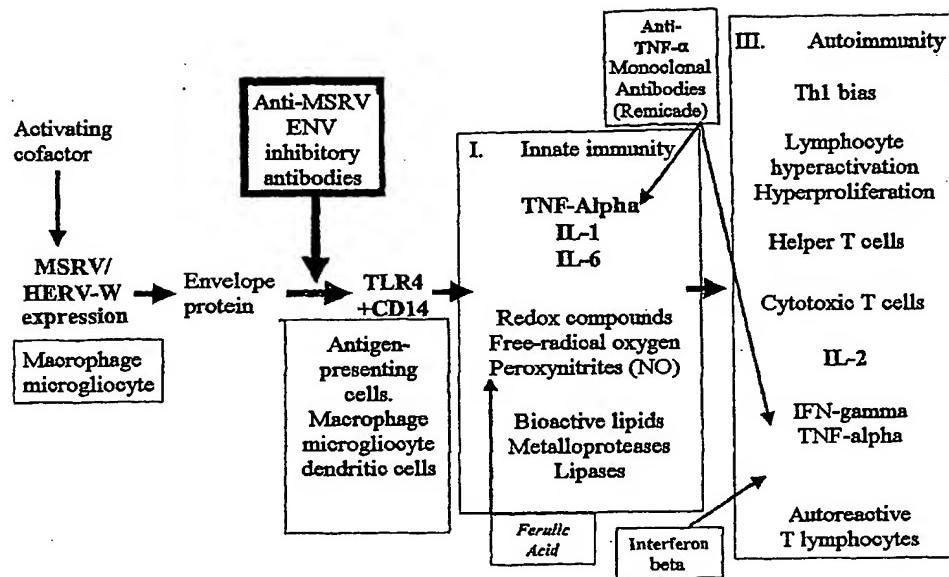


Fig. 8

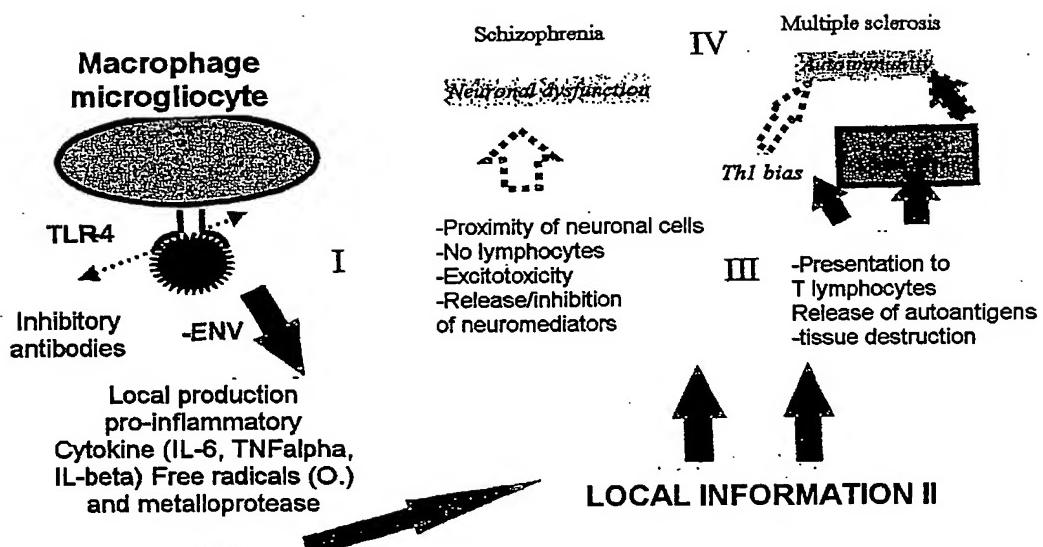


Fig. 9

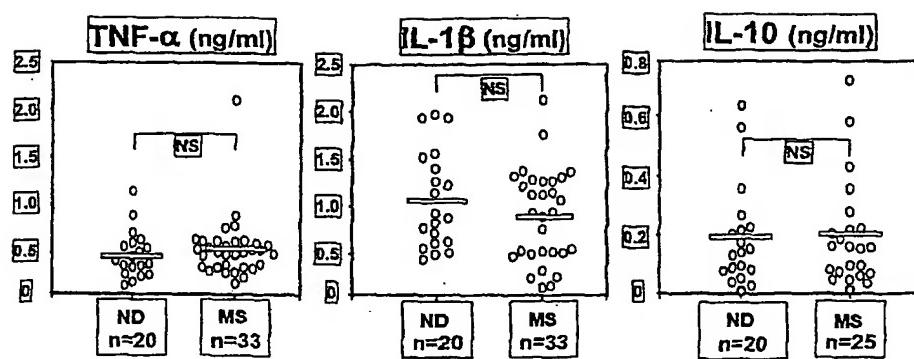


Fig. 10

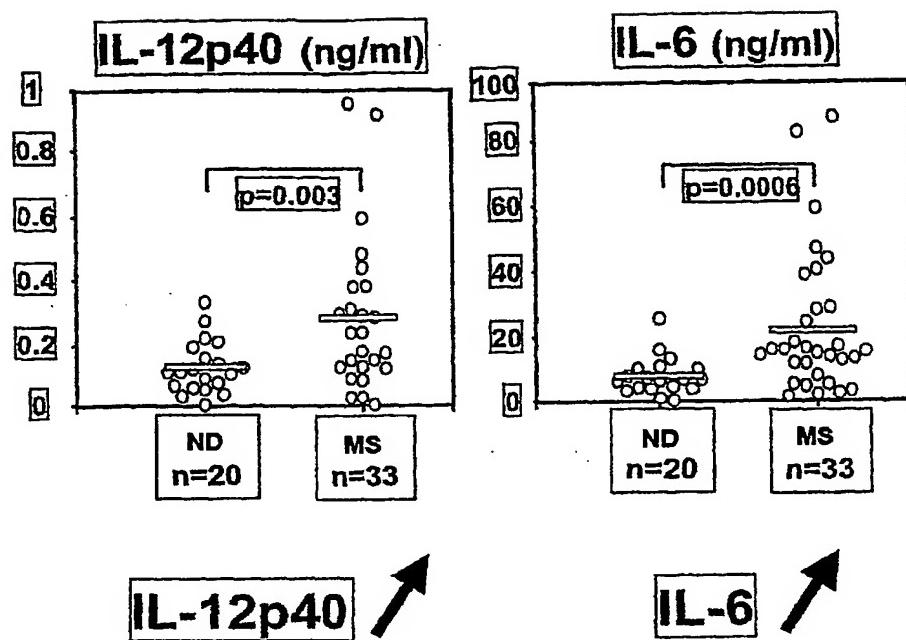


Fig. 11

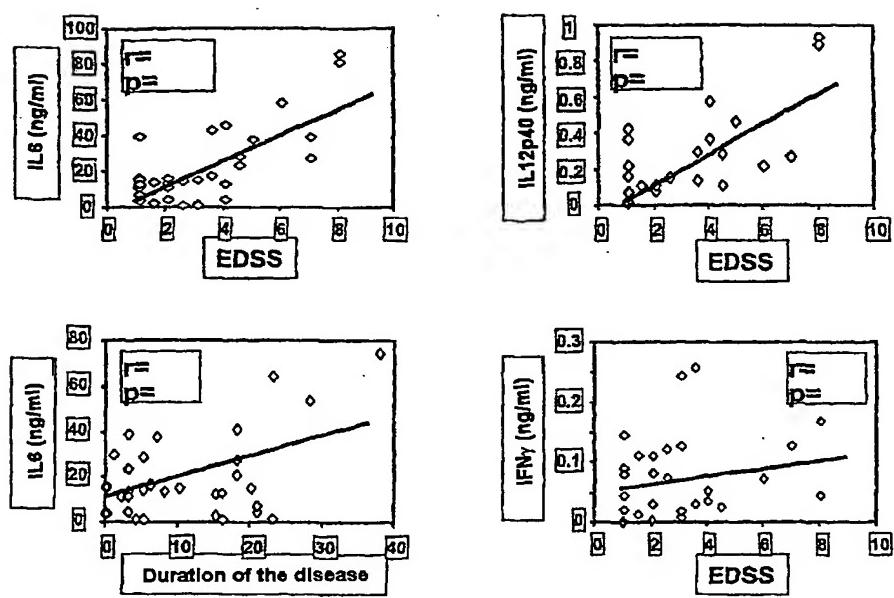


Fig. 12

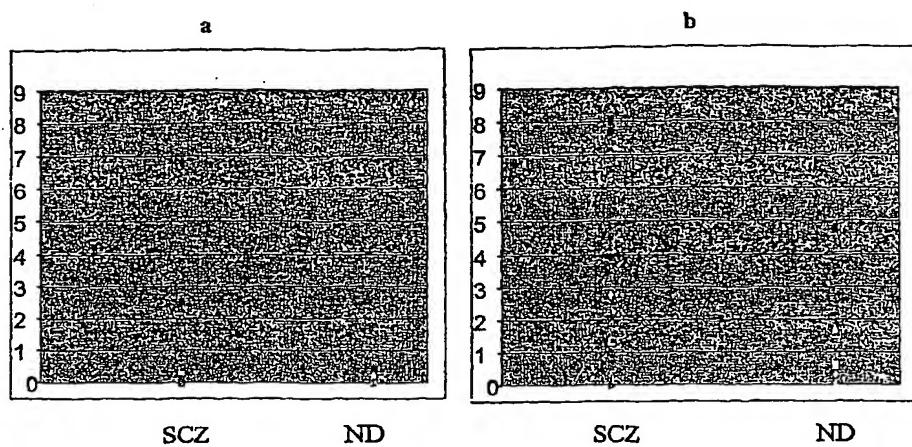


Fig. 13

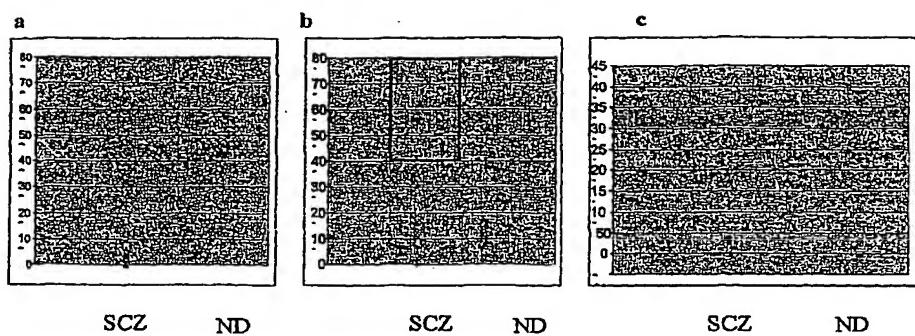


Fig. 14

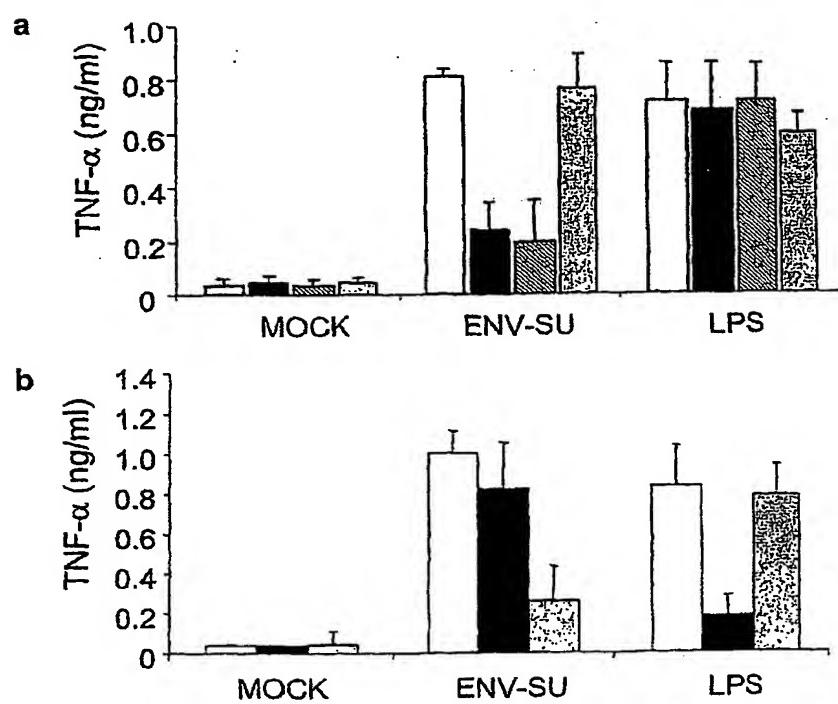


Fig. 15A-B

C

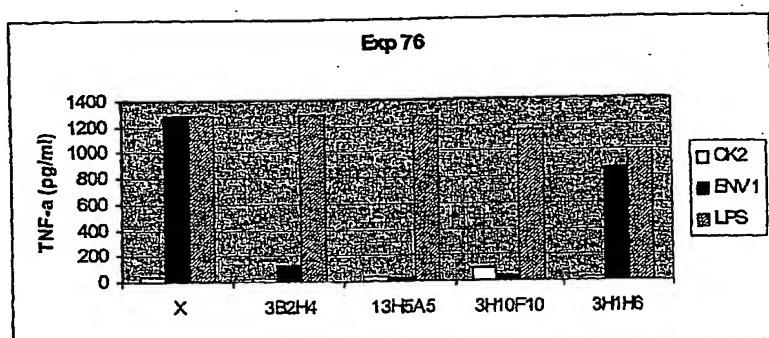


Fig. 15C

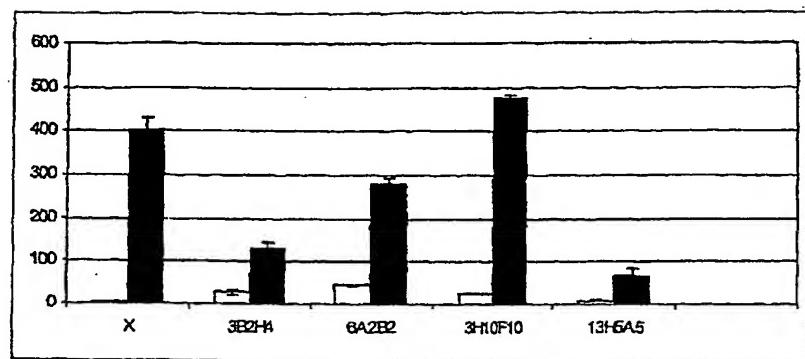


Fig. 15D

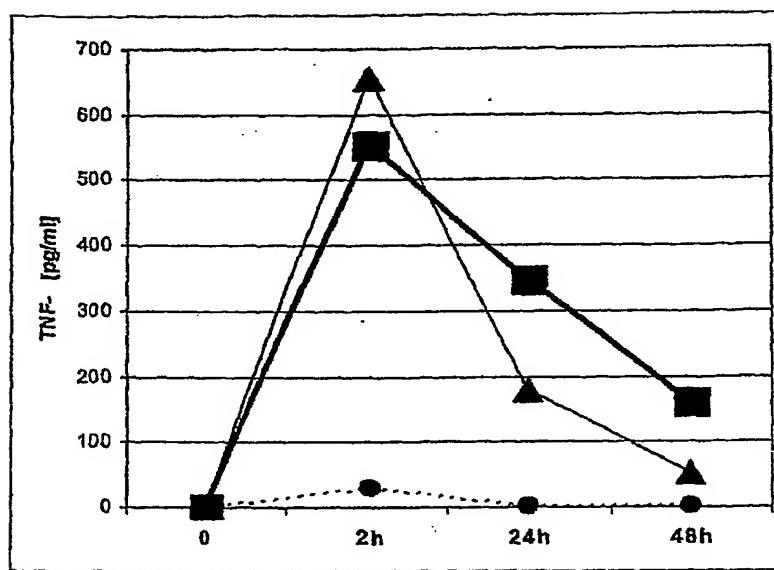


Fig. 16

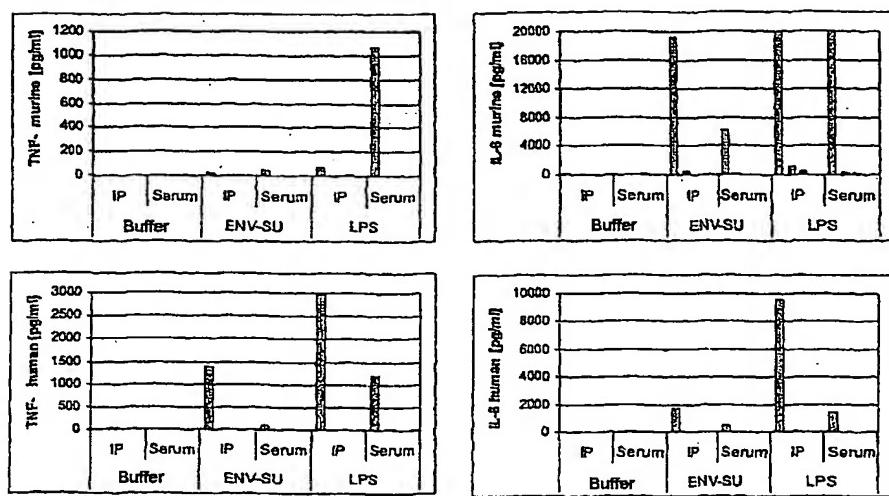


Fig. 17

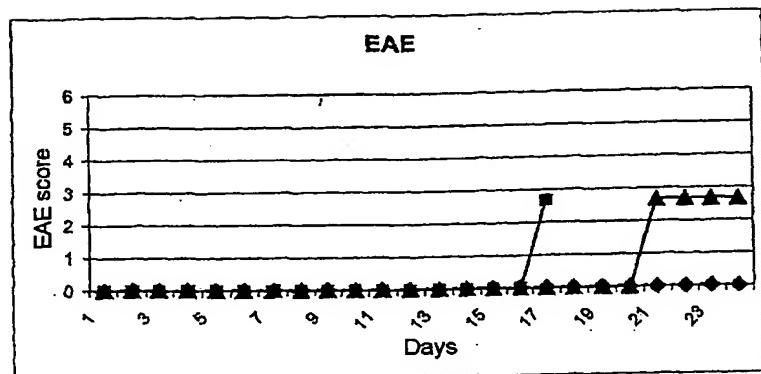


Fig. 18

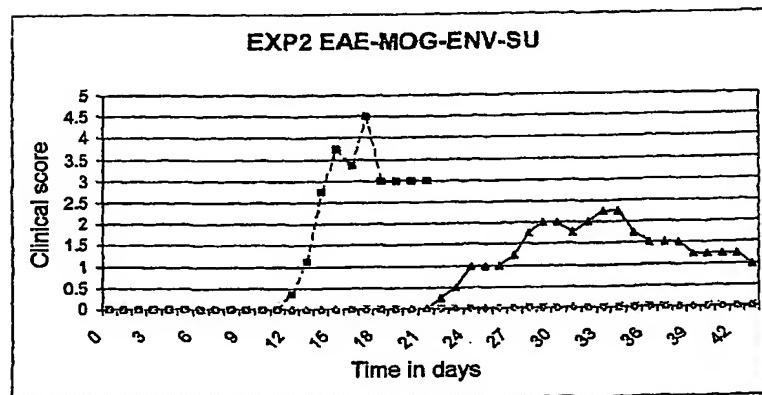


Fig. 19

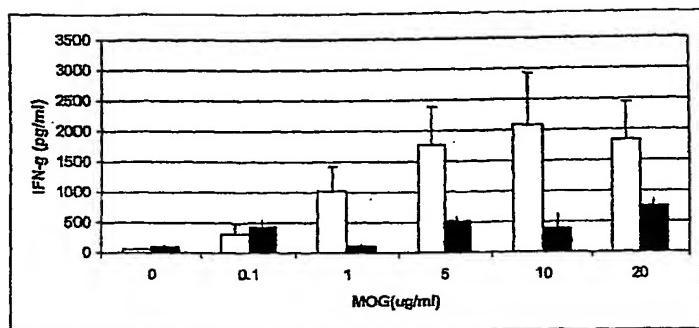


Fig. 20

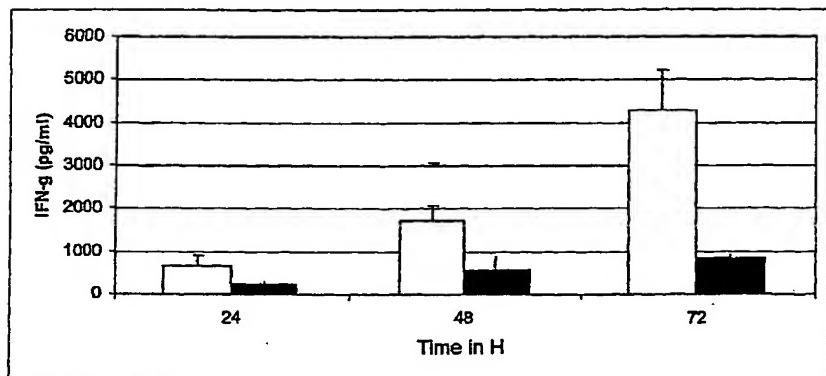


Fig. 21

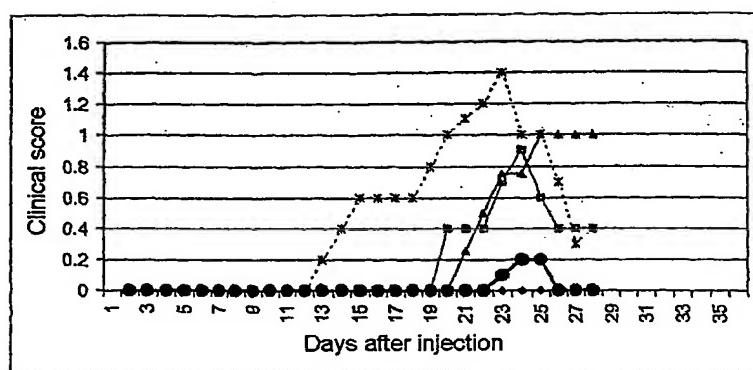
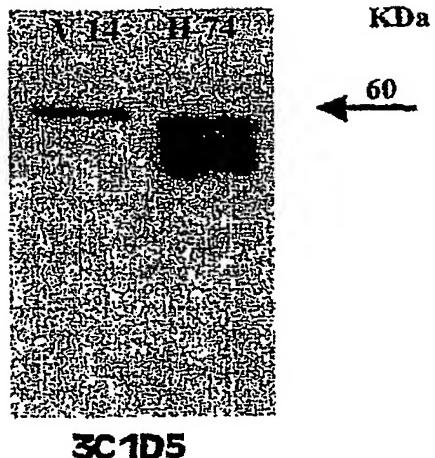


Fig. 22

M A L P Y N : ; S T P T V L L E ; V E C T A P P P C : G : Y :
 A S P Y Q E Y L W R : ; Q : P E N H I D A P A Y T R E L S X G O T :
 Y P T A R Y E M Y K C Y N S A T L C M R A N T H Y W T C E
 M I N P S C F C O O L G : T V E C W T V P T Z O T : M I P D O O D V
 G : Q A R E E K U V K E : I S Q L T R : H : Y : S T Y E G L :
 L S N L E R E T L E T H T R A Y S L P F N T T L T : L R E V S A
 G N Y T H C W I C L F L H F R T V V E I P V F E Q W H N F I
 T E I N T T S V L V G P L V E R L E I T H T Y S N E T C V K F
 S H T : Y T Y : S Q C I R V V T F F T Q I V C L F S C I V
 V C C T E A V R C L N Q S S S H M C P L S P L V F F M T I V
 T C Q D L Y : V V : K P F R R K R A V F P I L F F V : A G V L
 G : L G T G I C : I T T S T O T Y Y E L E Q E L G C M K
 V A D S L V T L Q D Q L E S T A A Y V L Q H B A L D L T
 A : R G G T C L C K E : E V V V V N O S : I V T E K Y K E
 I R D R I O : R A R E L L O N T : ? W G L L S C W M P W : L
 Y L C P L A A : ; L L L P C P E I P V : E V : P V : E
 E A V K : ; ; L O M E T K M O E : T E I V E : P L D R F A
 ; ; ; P D V R D I : ; V P P E I I A G F L E : H S : G
 S S

Fig. 23

Env



3C1D5

Fig. 24

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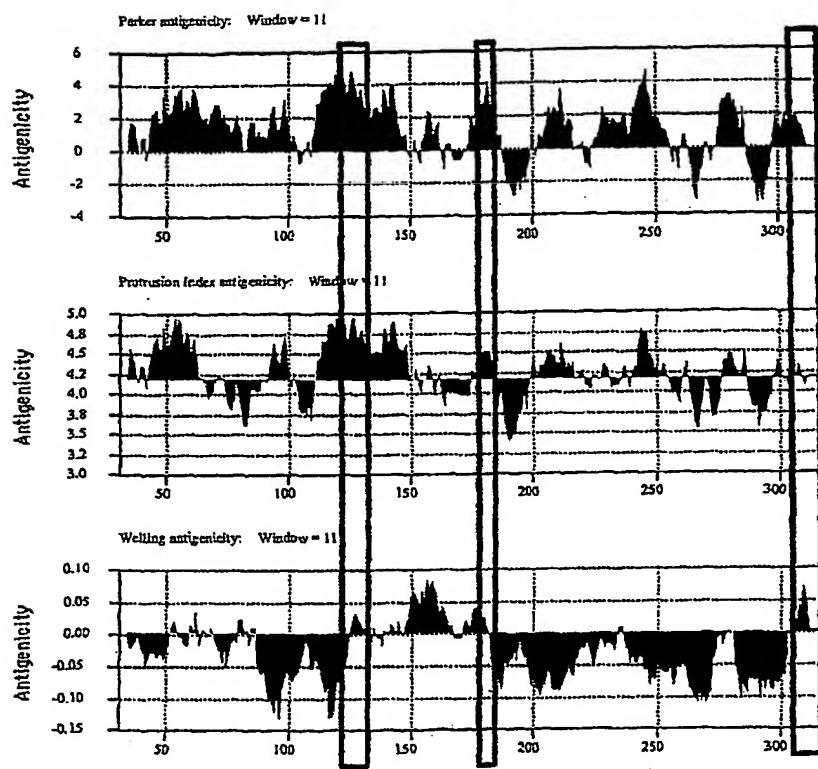
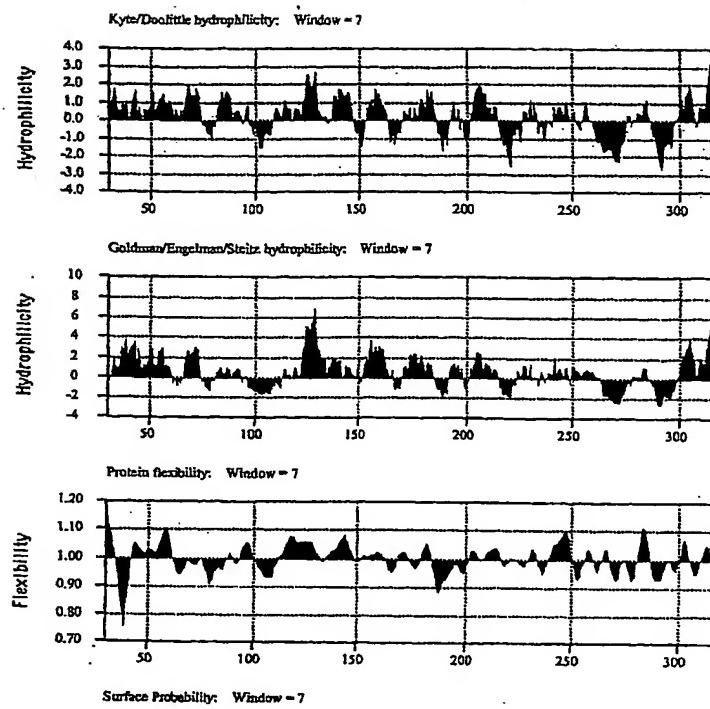


Fig. 25a

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Fig. 25b**Fig. 25c :**